

L Number	Hits	Search Text	DB	Time stamp
1	876	'high voltage' adj2 cathode	USPAT	2004/06/01 10:06
2	98	348.clas. and ('high voltage' adj2 cathode)	USPAT	2004/06/01 10:44
3	0	9902050.7	EPO; JPO; DERWENT	2004/06/01 10:44
4	9	"9902050"	EPO; JPO; DERWENT	2004/06/01 10:44
-	85	348/377.ccls.	USPAT	2004/05/30 13:31
-	70265	'cathode ray tube' crt	USPAT	2004/05/30 14:34
-	43	348/377.ccls. and ('cathode ray tube' crt)	USPAT	2004/05/30 13:31
-	9	luminance and (high adj voltage) and (348/377.ccls. and ('cathode ray tube' crt))	USPAT	2004/05/30 16:21
-	255	348/378,379,380.ccls.	USPAT	2004/05/30 13:38
-	130	348/378,379,380.ccls. and ('cathode ray tube' crt)	USPAT	2004/05/30 13:38
-	26	luminance and (high adj voltage) and (348/378,379,380.ccls. and ('cathode ray tube' crt))	USPAT	2004/05/30 16:09
-	421	348/739,776,805,808.ccls.	USPAT	2004/05/30 13:49
-	200	348/739,776,805,808.ccls. and ('cathode ray tube' crt)	USPAT	2004/05/30 13:49
-	10	luminance and (high adj voltage) and (348/739,776,805,808.ccls. and ('cathode ray tube' crt))	USPAT	2004/05/30 13:49
-	327	345/10,22.ccls.	USPAT	2004/05/30 13:57
-	232	345/10,22.ccls. and ('cathode ray tube' crt)	USPAT	2004/05/30 13:49
-	5	luminance and (high adj voltage) and (345/10,22.ccls. and ('cathode ray tube' crt))	USPAT	2004/05/30 13:57
-	10556	345.clas. and ('cathode ray tube' crt)	USPAT	2004/05/30 14:08
-	0	'on' and 'off' and (luminance and (high adj voltage) and (345.clas. and ('cathode ray tube' crt)))	USPAT	2004/05/30 14:09
-	202	luminance and (high adj voltage) and (345.clas. and ('cathode ray tube' crt))	USPAT	2004/05/30 14:08
-	4145	315.clas. and ('cathode ray tube' crt)	USPAT	2004/05/30 14:21
-	0	'on' and 'off' and (luminance and (high adj voltage) and (315.clas. and ('cathode ray tube' crt)))	USPAT	2004/05/30 14:21
-	209	luminance and (high adj voltage) and (315.clas. and ('cathode ray tube' crt))	USPAT	2004/05/30 14:19
-	158	(luminance and (high adj voltage) and (315.clas. and ('cathode ray tube' crt))) not (luminance and (high adj voltage) and (345.clas. and ('cathode ray tube' crt)))	USPAT	2004/05/30 14:09
-	0	315/379,380,1,381,382.1,411 and ('cathode ray tube' crt)	USPAT	2004/05/30 14:19
-	610	315/379,380,1,381,382.1,411.ccls. and (('cathode ray tube' crt)	USPAT	2004/05/30 14:19
-	42	luminance and (high adj voltage) and (315/379,380,1,381,382.1,411.ccls. and (('cathode ray tube' crt))	USPAT	2004/05/30 14:21
-	8354	348.clas. and ('cathode ray tube' crt)	USPAT	2004/05/30 14:21
-	289	luminance and (high adj voltage) and (348.clas. and ('cathode ray tube' crt))	USPAT	2004/05/30 14:35
-	0	'on' and 'off' and (luminance and (high adj voltage) and (348.clas. and ('cathode ray tube' crt)))	USPAT	2004/05/30 14:22
-	260	(luminance and (high adj voltage) and (348.clas. and ('cathode ray tube' crt))) not (luminance and (high adj voltage) and (345.clas. and ('cathode ray tube' crt)))	USPAT	2004/05/30 14:22
-	216	((luminance and (high adj voltage) and (348.clas. and ('cathode ray tube' crt))) not (luminance and (high adj voltage) and (345.clas. and ('cathode ray tube' crt))) not (luminance and (high adj voltage) and (315.clas. and ('cathode ray tube' crt)))	USPAT	2004/05/30 14:22
-	110072	'cathode ray tube' crt	US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/05/30 14:34

-	336	luminance and (high adj voltage) and ('cathode ray tube' crt)	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/30 14:36
-	0	luminanc'on' and e and (high adj voltage) and ('cathode ray tube' crt)	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/30 14:36
-	1	'on' and 'off' and (luminance and (high adj voltage) and ('cathode ray tube' crt))	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/30 14:37
-	249	power and (luminance and (high adj voltage) and ('cathode ray tube' crt))	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/30 14:37
-	164	('on' or 'off') and (power and (luminance and (high adj voltage) and ('cathode ray tube' crt)))	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/30 14:38
-	0	5978041.pn. and luminance	USPAT	2004/05/30 16:09
-	84	luminance and ((high adj voltage) near3 cathode) and ('cathode ray tube' crt)	USPAT	2004/05/30 16:22